FIRST AF	TICLE REQUIREMEN	ITS Additional instructions (on page 3)	28 FEB 02
(AFMCI 64-110, AFMCI 23-102 AND FA	3. PART NUMBER	1449	4 N.SIN	0-01-261-8057
FIRST ARTICLE QUANTITY THE FIRST ARTICLE IS 3	UNIT(S) OF LOT/ITE	м1		
AND WILL BE: PART OF PRODUCTION	DUANTITY		N TO PRODUCTION QUA	NTITY
ARTICLES WILL X WILL NOT SERVE STAND	AS MANUFACTURING ARD	7. LONG LEAD TIME ITE REQUIRED (See FAR 5		NOT REQUIRED
SPECIAL REQUIREMENT/PRODUCTION FACILITIES X REQUIRED The First Article offered must be manufactured a component not manufactured by the contractor, s for the contract. A certification to this effect must	t the facilities in which that i uch component must be mar	N tem is to be produced unde sufactured at the facilities in	OT REQUIRED or contract, or if the First in which the component i	Article is a s to be produced
Performance or other characteristics which the First are identified in drawing 4071449, sub-tier diand specifications identified therein. The detailed technical requirements for First Article contained in Block 12 of this form and LPF-Q (Cite Spec and Para number) (Cite Spec and Para number) (Delivery due 30 calendar days from diagrams) (3) Number of days for government approval/diagrams. (4) Contractor's notification to ACO and PCO	ernment testing approval tests are AR-003. are of contract. isapproval45 equesting Activity/ o start of testing.	F. FIRST ARTICLE DELIX (1) Due within (2) Notify (3) Delivered to gove	calendar days from calendar days from to calendar days prior to rnment at the calendar days prior to calendar days prior to calendar days prior to calendar days prior to calendar days from calendar days prior to calendar days prior days prior to calendar days prior days	Address) sapproval within
	will be expended in testing. It Arrigles will be a retained by position instructions from requipment to determine I remain on the graded to USAF Supply, but	will be retaine disposition ins On purchase if following disposition Milital a. Approved shipment with b. Disposition same as man	tructions from the contra- requests designated as di- position will apply. (NOT- ry Sales (FMS)). First Articles will be retu- a production item.	pending actor. irect shipments, the E: Always applicable on a simple to the contractor for access will remain the

. CONDITION(S) FOR WAIVER OF FIRST ARTICLE APPROVAL										
a.	imilar article to the prime cont	tractor for delivery to the								
b. Offerors currently in production of the same or similar article for aGo have received First Article approval under the existing contract.	vernment,DoD,	Air Force contract and who								
c. X Offerors who have previously furnished production quantities of the same or s X Air Force, provided articles thus furnished, have exhibited satisfactors	imilar article to the $\dfrac{\mathbf{X}}{\mathbf{C}}$ ory performance in service in t	Government, X DoD, he opinion on the Air Force.								
d. X Provided not more than 36 months have elapsed since completion of the	contract.									
First Article testing will not be waived.										
f. X See Remarks in block 12 below.										
NOTE TO BUYER: UNDER CONDITIONS A AND C ABOVE, THE COGNIZANT ENGITHE ITEM HAS EXHIBITED SATISFACTORY PERFORMANCE IN SERVICE AND PRE TO FULLY JUSTIFY THE DECISION. The buyer must solicit dual prices that is, both MUST FURNISH THE COGNIZANT ENGINEER ACTIVITY WITH THE FOLLOWING IN ARTICLE:	PARE AND RETAIN SUPPORT on with and without requiremen	ing Document Attom of first article approval) AND DUSLY SUPPLIED								
A. PROCURING OFFICE B. CONTRACT NUMBER C. D.	ATE OF CONTRACT	D. SPECIFICATION NUMBER AND REV.								
12. REMARKS										
9.B. First article test requirements shall be per LPF-QAR-003 and the										
a. All three first articles shall be inspected in accordance with the requirements of paragraphs 3.1, 3.2, 3.3, 3.4, and 3.5 of LPF-QAR-003.										
b. The assembly detail part numbers shall be inspected per paragrap to assembly.	ohs 3.1, 3.2, 3.3, 3.4, and	13.5 of LPF-QAR-003 prior								
c. After completion of inspections per 9.B.a above, one article shall the requirements of paragraph 3.6 of LPF-QAR-003.	be destructively tested/	evaluated in accordance with								
10. Disposition of first Articles:										
a. Approved first article(s) will be retained at the contractor's facilithe same as for production items. If a first article is expended in acceptance.	ty for reconditioning (if testing, approval of first	necessary) with final acceptance article will constitute								
b. Disapproved first article(s) shall be retained at the contractor's facility, unless specified otherwise by the PCO.										
11. The cognizant Government engineering authority shall be the final authority for determining if a contractor meets the conditions of waiver identified in 11.a or 11.c.										
First article testing is waived if the offeror is the prime contractor, Pratt & Whitney.										
capability and system safety. For this reason, First Article Testing	This is a critical part used in the F100 series turbine engine. Poor quality parts will have an adverse effect on mission capability and system safety. For this reason, First Article Testing is required to insure first time manufacturers or manufacturers that have not produced the item within three years manufacture parts in accordance with the drawing and specification requirements.									
13. COGNIZANT ENG ORGANIZATION RESPONSIBLE FOR CONDUCTING AND/OR APPROVING TEST (Name, Organization, Phone)	14. PR INITIATOR (Name, O	rganization, Phone)								
Jolly Sartor, OC-ALC/LPFR, DSN 884-8788										

CONTRACT DATA REQUIREMENTS LIST

(1 Data Item)

Form Approved OMB No. 0704-0188

The public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports (0701-0188), 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302. Respondents should be aware that notwithstanding any other provisions of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. Please DO NOT RETURN your form to the above address. Send completed form to the Government Issuing Contracting Officer

A. CONTRACT L	INE ITEM NO.	B. EXHIBI	T G	C. CATI	EGORY:	л <u> </u>	отн	ER					
D. SYSTEM/ITEN	1 4071449	1	E. CONTRACT/PR NO.			F. CONTRACTOR							
1. DATA ITEM NO. A001	2. TITLE OF DATA ITE	TITLE OF DATA ITEM 3. SUBT						N: Guide – Bleed Valve Strap Assy N: 2840-01-261-8057					
4. AUTHORITY (Data Acquisition Document No.) 5. CONTRACT REFERENCE							6. REQUIRING OFFICE						18. ESTIMATED
	I-NDTI-80809	40. 5850115	NOV T	12 DATE	OF FIRST SUBI	MISSION	14.		ISTRIBL	ITION			
7. DD 250 REQ YES	9. DIST STATEMENT REQUIRED	10. FREQUE	NCE	SEE BLOCK							COPIES		
8. APP CODE	-	11. AS OF D		13. DATE OF SUBSE	OF SUBSEQUE		a. A	a. ADDRESSEE		Praft Final			
	A	SEE F	BLOCK 16	SUBIN	MISSION		Ì			Diait	Reg	Repro	
16. REMARKS		-l											1
	all provide a plan						OC.	-ALC					
	article. The plan						LPF	FRB					1
•	rawing requireme	ents. As a	minimum, the	plan sł	nall address						<u> </u>		4
the following:							266	0 00	_		1	-	1
A 11	1. 1	:		ما مه	ingposted -	nd	NSC	R PC e JLP	<u> </u>		-	 	1
a. A list of all	l drawing dimens t to be used to ver	ions, suria	ce texture, etc	. to be	inspected a	NG An	C001	e JLP					1
	g shall be submitt					u.					ļ	1	1
	ose identified on]
-											ļ	ļ	1:
b. A plan to v	erify that all non	-destructiv	ve inspections	are me	t.			-					4
c. A plan to v	verify that all visu	al inspect	ions requireme	nts are	met.								1
	verify material properties, and cl			anical _I	properties,								-
	ensure that manuf mey) certified ver		rocesses are pe	erforme	ed by OEM								
	ensure that the for ng/casting, if app		ng source is O	ЕМ арј	proved for	the				-		and the second	
Additional gu	idelines for first	article test	plans are cont	ained i	in LPF-QA	R-003.							-
	must be approved aired by the contra		LC.LPFR pric	or to de	elivery of te	st							-
The test plan contract awar	shall be received d date.	by PCO n	o later than 30	calenc	dar days aft	er							
													1
											+		1
										·····	+		1
] :
											1		4
				<u>, </u>	 		15. TO	TAL	-		2		4
G. PREPARED BY Aaron Friesenhahn H. DATE 2 8 Feb 02 Jolly Sartor								J. DATE 7 Mar 02					1

CONTRACT DATA REQUIREMENTS LIST

(1 Data Item)

Form Approved OMB No. 0704-0188

The public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports (0701-0188), 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302. Respondents should be aware that notwithstanding any other provisions of law, no person shall be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number. Please DO NOT RETURN your form to the above address. Send completed form to the Government Issuing Contracting Officer

A. CONTRACT L	INE ITEM NO.	B. EXHIE	BIT	C. CATE	GORY:						
				TDP	TI	м	OTHER				H
D. SYSTEM/ITEM	1	1	E. CONTRACT	/PR NO.		F. CON	TRACTOR				
., ., ., ., ., ., ., ., ., ., ., ., ., .	4071449										
1. DATA ITEM NO.	2. TITLE OF DATA ITE	М				3. SUBTIT		, , ,			17. PRICE GROU
A002	FIL	FIRST ARTICLE TEST REPORT NOUN: Guide – Bleed Valve Strap Assy NSN: 2840-01-261-8057								Assy	
	UTHORITY (Data Acquisition Document No.) 5. CONTRACT REFERENCE 6. REQUIRING OFFICE							18. ESTIMATED			
	I-NDTI-80809	.,									TOTAL PRICE
7. DD 250 REQ	9. DIST STATEMENT	10. FREQU	ENCY	12. DATE OF FIRST SUI		MISSION	14. DISTR	IBUTION			
YES	REQUIRED		ONCE	SE	E BLOCK 1	.6		b	COPIES		
8. APP CODE	-	11. AS OF				JENT	a. ADDRESSEE	Draft Final			
	A	SEE	BLOCK 16	SORIA	IISSION			Diant	Reg	Repro	
16. REMARKS	1										
	e test report shall	satisfy al	l requirements	s in the f	irst article	test	OC-ALC		1		
	ring requirements						LPFRB				
inspections, no	on-destructive ins	pections,	manufacturing	g process	ses and ma	terial					
	The test report sh										1
	and inspection p						DSCR PCO]
	Whitney) certified						Code JLP				
	used to manufact										1
report.											
_									ļ		<u> </u>
Additional gui	delines for the te	st report a	are contained i	in LPF-Ç)AR-003.			ļ			
								-	 	-	4
a de la companya de	e test report shall		ved by the PCO	O 120 ca	lendar				-	 	-
days for the co	ontract award date	2.						+		-	-
								+	 		-
								-		-	4
								 	-		-1
									 	 	1
									+	 	11
								-			-
								ļ	+		1
								1	-		1
1									+		1
									Ī		1
] [
] :
1											_ ;
											1
							-				1
									-	-	4
									1	-	4 '
									<u> </u>		4
									-	+	-
									-	_	4
								-	:	-	- i ,
								-	<u> </u>		1
							45 70741		2	+	-
			1	i		ED 511	15. TOTAL	1		Щ.	4
G. PREPARED E	3Y aron Friesenhah	ın	H. DATE	eb 02	i. approv Jolly S			J. DA	vie Mar 0	2	
A:	aton rijesennan	111	20 F	CU U4	July S	ai wr		' 1	,141 U	40	1